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(FILE 'HOME' ENTERED AT 14:51:45 ON 14 JUN 2007)

FILE 'MEDLINE, CAPLUS, BIOSIS, PCTFULL' ENTERED AT 14:52:00 ON 14 JUN 2007

L1	40428 S OSTEOCLAST
L2	5038229 S INHIBIT?
L3	15434 S L1 (L) L2
L4	5098 S L3 AND GENE
L5	498 S L4 AND MICROARRAY
L6	71 S L5 AND PY<2002
L7	1130293 S FOLD
L8	44 S L6 (L) L7
L9	44 DUP REM L8 (0 DUPLICATES REMOVED)
L10	44 S L9 AND TREATMENT
L11	13 S L10 AND (BONE (1S) RESORP?) E STASHENKO PHILIP /AU
L12	303 S E1-5 E SASKI HAJIME /AU
L13	8 S E2 E BATTAGLINO RICHARD /AU
L14	13 S E1-2 E SPAETE ULRIKE /AU
L15	9 S E2-3
L16	319 S L12-15
L17	24 S L16 AND OSTEOCLAST AND INHIB?
L18	12 DUP REM L17 (12 DUPLICATES REMOVED)

WUCHERPFENNIG, Anne, L.

L18 ANSWER 9 OF 12 MEDLINE on STN DUPLICATE 6
TI Pathogenesis of induced rat periapical lesions.
PY 1994
AU Stashenko P; Wang C Y; Tani-Ishii N; Yu S M

L18 ANSWER 10 OF 12 MEDLINE on STN DUPLICATE 7
TI Platelet activating factor increases intracellular calcium in isolated osteoclasts but does not modify bone resorption.
PY 1993
AU Wucherpfennig A L; Dewhirst F E; Stashenko P

L18 ANSWER 11 OF 12 MEDLINE on STN DUPLICATE 8
TI Interleukin-1 beta stimulates bone resorption and inhibits bone formation in vivo.
PY 1991
AU Nguyen L; Dewhirst F E; Hauschka P V; Stashenko P

L18 ANSWER 12 OF 12 MEDLINE on STN DUPLICATE 9
TI Interleukin-1 beta is a potent inhibitor of bone formation in vitro.
PY 1987
AU Stashenko P; Dewhirst F E; Rooney M L; Desjardins L A; Heeley J D

L18 ANSWER 1 OF 12 MEDLINE on STN DUPLICATE 1
 TI Fluoxetine treatment increases trabecular bone formation in mice.
 PY 2007
 AU Battaglini R; Vokes M; Schulze-Spate U; Sharma A; Graves D; Kohler T; Muller R; Yoganathan S; Stashenko P

L18 ANSWER 2 OF 12 MEDLINE on STN DUPLICATE 2
 TI Inhibition of tooth movement by osteoprotegerin vs. pamidronate under conditions of constant orthodontic force.
 PY 2007
 AU Keles Ahmet; Grunes Brandon; Difuria Catherine; Gagari Eleni; Srinivasan Vasanth; Darendeliler Mehmet A; Muller Ralph; Kent Ralph Jr; Stashenko Philip

L18 ANSWER 3 OF 12 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
 TI PSTPIP1 silencing by si RNA alters osteoclast morphology and increases resorption in vitro.
 PY 2006
 AU Battaglini, R. A. [Reprint Author]; Spaete, U.; Morse, L. R.; Pham, L.; Stashenko, P.

L18 ANSWER 4 OF 12 CAPLUS COPYRIGHT 2007 ACS on STN DUPLICATE 3
 TI Nucleic acid and polypeptide markers for osteoclasts and their diagnostic and therapeutic uses involving bone resorption and bone mineral density
 PY 2004
 2007
 2004
 2005
 2006
 IN Stashenko, Philip; Okamatsu, Yoshimura; Sasaki, Hajime; Battaglini, Ricardo; Spaete, Ulrike

L18 ANSWER 5 OF 12 MEDLINE on STN DUPLICATE 4
 TI Serotonin regulates osteoclast differentiation through its transporter.
 PY 2004
 AU Battaglini Ricardo; Fu Jia; Spate Ulrike; Ersoy Ulku; Joe Martha; Sedaghat Leela; Stashenko Philip

L18 ANSWER 6 OF 12 PCTFULL COPYRIGHT 2007 Univentio on STN
 TIEN METHODS FOR INCREASING BONE DENSITY
 TIFR PROCEDE PERMETTANT D'ACCROITRE LA DENSITE OSSEUSE
 IN STASHENKO, Philip, 10 Newport Lane, Medfield, MA 02053, US [US, US];
 BATTAGLINI, Ricardo, 75 Saint Alphonsus Street, Boston, MA 02120, US [AR, US]

L18 ANSWER 7 OF 12 CAPLUS COPYRIGHT 2007 ACS on STN DUPLICATE 5
 TI Protein and cDNA sequences of human a novel protein RGS10B, a G-protein regulator expressed in osteoclasts, and uses thereof in drug screening and diagnosis
 PY 2001
 2001
 2002
 2003
 IN Stashenko, Philip; Li, Yi-Ping

L18 ANSWER 8 OF 12 PCTFULL COPYRIGHT 2007 Univentio on STN
 TIEN HUMAN OSTEOCLAST-SPECIFIC AND -RELATED GENES
 TIFR GENES HUMAINS SPECIFIQUES ET APPARENTES AUX OSTEOCLASTES
 IN STASHENKO, Philip;
 LI, Yi-Ping;